

**In the Specification**

**Amend the specification as follows:**

**Amend paragraph 0005 as follows:**

[0005] In U.S. Patent No. 6,212,534 issued to Lo, et al., on April 3, 2001, entitled, "SYSTEM AND METHOD FOR FACILITATING COLLABORATION IN CONNECTION WITH GENERATING DOCUMENTS AMONG A PLURALITY OF OPERATORS USING NETWORKED COMPUTER SYSTEMS," document information relating to documents being generated is stored along with a user module; the document information including both document structure and document content. The user module includes a whiteboard display module to display a whiteboard to a user, selectively displaying document structure and content. Notecards are assigned to associate documents in a hierarchical organization, and stored separately from each other. Each notecard represents and effectively contains a content item, which may be used in a document. Lo describes the content and structure of documents on which information is stored in a controlled database. The structure, however, describes the document itself, and does not involve comments made while sharing the originated document, nor does it describe the tracking path of the shared document of file or file. Lo does disclose controlling access to a file containing information on the structure of a document, but the file from which the request for the information is issued is analogous to a web page as opposed to sharing a file or document and (a) controlling and building the access control list through tracking of the file or document among people, and (b) tracking the path of people with whom the file or document has been shared.

**Amend paragraph 0022 as follows:**

[0022] Integrating process software for analysis of conversational patterns to position information and autonomic access control list management, comprises: determining if the process software will execute on ~~at least on~~at least one server; identifying the at least one server address, including checking the at least one server for operating systems, applications, network operating systems, or version numbers for validation with the process software, and identifying any missing software applications that are required for integration; updating the operating systems, the applications, or the network operating systems that are not validated for the process software, and providing any of the missing software applications required for the integration; identifying client addresses and checking the client's computers for operating systems, applications, network operating systems, or version numbers for validation with the process software, and identifying any missing software applications that are required for integration; updating the client's computers with the operating systems, the applications, or the network operating systems that are not validated for the process software, and providing any of the missing software applications required for the integration; and installing the process software on the client's computers and the at least one server.

**Amend paragraph 0034 as follows:**

[0034] Fig. 7 depicts a list of sources to enable analysis of conversational ~~patters~~patterns and frequencies.

**Amend paragraph 0054 as follows:**

[0054] Conversations that are tracked through instant-messaging, emails, or telephone calls may be stored and analyzed to enable categorization by keyword. These keywords, found in conversations between people within the analyzed group, are added for verification of the suitability of the presented systems prompted to the user. In addition they may also be used to add content to conversations, instead of only using frequency of contacts as a source to

position information to users. Typically, the user is prompted with sources that are not only used by his co-workers, but that also correspond with the categorized content of these conversations that he has with his co-workers. This results in an application that prompts the user more selectively with systems, applications, and documents. Fig. 7 depicts a list of sources to enable analysis of conversational ~~patters and patterns~~ and frequencies. These sources include yellow pages 70, phone bills 72, organizational charts 74, email routers 76, instant-messaging routers 78, and electronic calendars 80. The yellow pages typically include names, telephone numbers, and more currently, email addresses. Phone bills contain calls to and from persons, call frequency, and call duration. Organizational charts typically contain names, titles, and teams or working groups. Email routers and instant-messaging routers generally contain email to and from persons, and frequency of sending and receiving. Electronic calendars contain conference participant names, frequency of meetings, dial-in telephone numbers, and conference-call owners.

**Amend paragraph 0057 as follows:**

[0057] Figs. 8A and 8B detail the process flow for deployment of the process software. Referring to Fig. 8, Step 1000 begins the deployment. First, a determination is made regarding any programs that will reside on a server or servers when the process software is executed 1010. If such programs exist, the servers that will contain the executables are identified 2090. The process software for the server or servers is transferred directly to the servers' storage via an established protocol, such as file transfer protocol (FTP), and the like, or by copying ~~through~~ through the use of a shared file system 2100. The process software is then installed on the servers 2110.